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**INFORMATION DISCLOSURE
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Sheet

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Complete if Known	
Application Number	10/665,840
Confirmation Number	6046
Filing Date	September 19, 2003
First Named Inventor	Lorna Anne EVERALL
Art Unit	3662
Examiner Name	
Attorney Docket Number	CQ10105

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
TR		US 2002/0025097	A1	02-28-2002	Cooper et al.
TR		US 2001/0013934	A1	08-16-2001	Varnham et al.
		US			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴			

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.			Translation ⁶
TR		Stubkjaer, K.E., "Recent advances in semiconductor optical amplifiers and their applications, PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON INDIUM PHOSPHIDE AND RELATED MATERIALS, Newport, April 21-24, 1992, New York I.EEE, U.S., Vol. Conf. 4, 21 April 1992, pages 242-245.			
TR		Volanthen, M., "Low Coherence Technique to Charactrise Reflectivity and Time Delay as a Functin of Wavelength Within a Long Fibre Grating," ELECTRONICS LETTERS, IEE STEVENAGE, GB, vol. 32, No. 8, 11 April 1996, pages 757-758.			
TR		Cooper, D.J.F., "A High-Sensitivity, Simple, Low-Cost Method for the Measurement of Time-Multiplexed Fiber Bragg Grating Sensors," Proc. LEOS 2001, pp. 867-868.			
TR		Cooper, D.J.F., "Time-division Multiplexing of Large Serial Fiber-Optic Bragg Grating Sensor Arrays," Applied Optics, Vol. 40, No. 16, 1 June 2001, pp. 2643-2654.			
TR		Smith, P., "Serial Multiple Bragg FOS Strain Measuring System," extract from Project T2.4 a report for the year 2001/2003 of ISIS (Intelligent Sensing for Innovate Structures) Canada Research Network, publication date unknown.			

Examiner Signature	TR	Date Considered	12/09/04
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